

ABSTRACT OF THE DISCLOSURE

Pedal device mounted on a bracket fixed to a vehicle body, and including a pedal arm having an operating portion, and a position adjusting device to adjust the non-operated position of the operating portion in vehicle longitudinal direction, the position adjusting device includes a first member having a pair of guides, a second member disposed movably relative to the first member in a substantially vertical plane substantially parallel to the longitudinal direction, and having a pair of guide pieces are movable in engagement with the respective, and a positioning device to establish a desired relative position between the first and second members, by moving the guides and the guide pieces relative to each other, wherein one of the first and second members has the operating portion and is movable relative to the other to move the operating position, and the guides are formed such that an attitude of the operating portion changes as the operating portion is moved in the vehicle longitudinal direction.